

VOID SHEET

TO: License Fee Management Branch

FROM:

Region IV

SUBJECT: VOIDED APPLICATION

Control Number:

465241

Applicant:

V.A. Dept. of

(26-00138-10)

Date Voided:

5/23/96

Reason for Void:

Notice of Denial for m/c# 464939
completes this action as well.
Review accomplished.

Bellie Guszczynski 5/23/96
Signature Date

Attachment:
Official Record Copy of
Voided Action

FOR LFMB USE ONLY

Final Review of VOID Completed:

- ☐ Refund Authorized and processed
☐ No Refund Due
☐ Fee Exempt or Fee Not Required

260130

Comments:

9608260109 960523
PDR ADOCK 03002409
C PDR

Completed ☐

Processed by:

ml400/1



UNITED STATES
NUCLEAR REGULATORY COMMISSION

REGION IV

611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TEXAS 76011-8064

REGIONAL TECHNICAL ASSISTANCE REQUEST FORM
(CONTINUATION)

Date: July 27, 1994

Mail or E-Mail to: Carl J. Paperiello (CJP1), Mail Stop: 8F5-TWFN
Division of Industrial and Medical Nuclear Safety, NMSS

From: Samuel J. Collins, Director Region IV
Division of Radiation Safety and Safeguards

Licensee: Department of Veterans Affairs License No.: 03-01082-01
Little Rock, Arkansas

Department of Veterans Affairs License No.: 26-00138-10
Omaha, Nebraska

X Control Nos. 465296
465241

X Letters dated: June 23, 1994 and May 16, 1994

☐ Problem/Issue:

In a Technical Assistance Request (TAR) dated September 30, 1993, Region IV submitted the original requests for Department of Veterans Affairs (VA) - Denver, Colorado, Department of VA - Salt Lake City, Utah, Department of VA - Omaha, Nebraska, and Department of VA - Little Rock, Arkansas to downgrade VA broad scope licenses to a "hybrid broad scope license" category. Department of VA - Little Rock, Arkansas and Department of VA - Omaha, Nebraska have submitted detailed additional information regarding the proposed changes in license status from broad scope to limited scope.

☐ Action Required:

Review the submitted information and provide guidance for response to Department of VA - Little Rock, Arkansas, Department of VA - Denver, Colorado, Department of VA - Omaha, Nebraska, and Department of VA - Salt Lake City, Utah.

Headquarter Reviewer: Dr. Donna-Beth Howe

Regional Reviewer: Jack E. Whitten/Jacqueline D. Burks
Senior Health Physicist/Health Physicist

Reviewer Code: T1/T9

Reviewer Phone No.: 817-860-8197/817-860-8132

FAX No.: 817-860-8188
Form TAR-10

Request Needed by: 08/17/94

RIV:NMLB	NMLB	C:NMLB	DD:DRSS	D:DRSS
JEWhitten	JDBurks	WLFisher	RAScarano	SJCollins
07/11/94	07/26/94	07/26/94	07/21/94	07/21/94

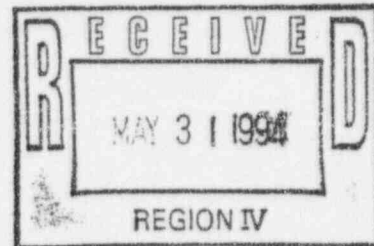


DEPARTMENT OF VETERANS AFFAIRS
Medical Center
St Louis MO 63125

May 20, 1994

In Reply Refer To:

U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive
Arlington, TX 76011



The enclosed correspondence from the Omaha, Nebraska VA Medical Center has been received and is forwarded to your office for processing. If there are questions, please contact the facility.

Please provide a copy of any correspondence relative to licensing actions for this Medical Center to:

Department of Veterans Affairs
Health Physics Programs (115HP)
915 North Grand Blvd.
St. Louis, MO 63106

Sincerely,

for Cindy Dukowsky

Francis K. Herbig
Health Physics Programs



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
4101 Woolworth Avenue
Omaha NE 68105

May 16, 1994

In Reply Refer To:

636/151C

U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-8064

Reference: License No. 26-00138-10

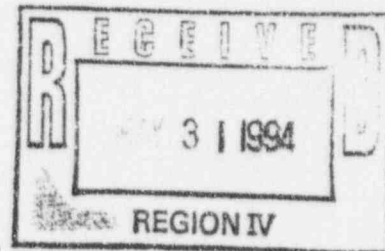
Subject: Broad scope to limited scope license amendment

On September 23, 1994, the Omaha Department of Veterans Affairs Medical Center filed a request to change our Broad scope byproduct materials license to a medical and research/development limited scope license. The request was faxed to your office on Sept. 23, 1993 and the original mailed on the same date (see attached documentation). The attached amendment request is a continuation of this process.

Sincerely,

JOHN J. PHILLIPS
Director

Enclosures: Fax documentation
Express Mail receipt



NEXT DAY SERVICE



HB423952045 US

ORIGIN		Date In: 4/21/78	Postage \$ 99.00
Post Office ZIP Code		Time In: 4:45 A.M. P.M.	FEES
Initials of Receiving Clerk		Weight 2.05 lbs oz	
ACCEPTANCE <input type="checkbox"/> International Country Code			Return Receipt \$
<input checked="" type="checkbox"/> Next Day Delivery <input type="checkbox"/> Second Day Delivery			C.O.D. \$
<input type="checkbox"/> By 12 Noon <input type="checkbox"/> By 3:00 P.M.			
<input type="checkbox"/> Military 2nd Day <input type="checkbox"/> 3rd Day			Total Postage & Fees \$ 9.15

Express Mail Corporate Account No.:	Federal Agency Account No.:	P228
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FROM:

Director (G)
VA Medical Center
4101 Rockledge Avenue
Omaha, NE 68105

Service Guarantees: This and other related information is provided by USPS Express Mail Service to you, and is given to you without charge. USPS Express Mail Service delivery to the addressee is guaranteed to arrive at the addressee's location before noon (3:00 p.m. in the U.S.) on the business day after the date of mailing. USPS will refund the charge for this shipment if it is not delivered before noon (3:00 p.m. in the U.S.) unless service has been attempted but could not be made, or because the shipment was marked as either "no postage" or "no return address." USPS Mail Directors for mailing and delivery between offices are not covered by this guarantee. Chapter 2 for details. Signature of the addressee or authorized agent of the addressee is required upon delivery. Express Mail international service employees are not covered by this service guarantee. See the International Mail Manual for details.

Insurance Coverages: See section 295 of the Commercial Mail Manual. The amount of coverage, such as registered items and correspondence, is determined by the insurance rate. Insurance is insured against loss, theft or injury up to a maximum of \$500,000 per item. It is not to be used for shipping of perishable items. For Domestic Mail, the addressee's signature is required. For international service, the addressee's signature is not required. Insurance is insured against loss, damage or injury up to \$50,000 per item subject to a limit of \$500,000 per registered item. The maximum insurable liability for registered items is cash contents. Chapter 3 for details.

Claims for delay and damage or injury items may be made within 60 days.

- Claim forms may be obtained and used at any post office.
- The Customer Account may be processed when a claim is filed.

**Waiver of
Signature
and Indemnity
(Domestic Only)**

I wish delivery to be made without obtaining the signature of the addressee or the addressee's agent (if in the judgement of the delivery employee the article can be left in a secure location) and I authorize the delivery employee to sign that the shipment was delivered and understand that the signature of the delivery employee will constitute valid proof of delivery.

SIGNED _____

CUSTOMER RECEIPT

TO:

Telephone Number: _____

U.S. Nuclear Regulatory Commission
Region IV
411 Ryan Plaza Dr., Suite 400
Birmingham, AL 35201-3551



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
4101 Woolworth Avenue
Omaha NE 68105

May 16, 1994

In Reply Refer To:

636/151C

U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-806

Reference: Material License No. 26-00138-10

Subject: Broad scope to limited scope license amendment

1. Amendment request:

The Omaha VA Medical Center desires to change through amendment from the current Broad Scope license to a medical and research/development limited scope license while retaining flexibility to manage the program locally through the Radiation Safety Committee (RSC) and thus avoid the frequent need for processing amendment requests through the NRC. Specifically, we request that the license amendment specify by line items that the RSC will have authority to:

a. Approve medical authorized users according to the strict criteria set forth in 10 CFR Part 35. Subpart J. For applicants who do not meet the Subpart J criteria for clinical uses of regulated materials an amendment request will be sent to the Commission for action.

b. Approve medical uses of regulated materials only as authorized by 10 CFR Part 35.

c. Approve non-human research development users and uses of regulated materials. The standards for approving local authorized users will include possession of a bachelor level college degree in physical or biologic science or in engineering and at least forty hours of training and experience in the safe handling of radioactive materials, radiation characteristics, units of radiation dose and quantity, detection instrumentation, and health hazards associated with radiation exposure (10 CFR Part 33.15 (b), (1 and 2)). If 40 hours can not be documented the procedure outlined in par. 1.5b3 of our letter of Feb. 11, 1993, Docket No. 030-02409 will be followed. Additionally RSC approval of the applicant will require demonstrable training, experience and knowledge related to surveying areas and/or measurement of contamination by radionuclides of the kinds requested or with similar types of nuclear radiation emitters.

d. Approve the use of facilities and equipment for research and medical uses and approve locations and relocations of approved activities on the licensed premises. Approval of facilities will require evaluation of ventilation, shielding, contamination confinement, instrumentation and such other items as is needed to assure the RSC that requested uses can be conducted safely. Authorization of users is inseparately linked to approval of user facilities.

Designation of previous use areas in the facility as unrestricted areas will require that the NRC guidelines for ambient radiation levels and residual contamination are not exceeded. Records will be maintained which demonstrate compliance with unrestricted area requirements.

e. Approve, with the concurrence of the Radiation Safety Officer and Medical Center management, changes to the facility radiation safety program which are administrative in nature or changes which do not adversely effect or reduce requirements for safe procedures and a safe work environment. Program changes must be specifically evaluated prospectively and reviewed by the RSC at least once to assure that the goals of change are met and that safety is not compromised. The RSC may not approve exceptions to the NRC regulations.

2. Commitments. Limitations and Understandings:

a. The RSC will remain broadly constituted as is expected for Broad Scope programs, represent clinical and research and development uses and users, include experts in radiation safety and program management and fully meet the regulatory requirements for composition described in Part 35.

b. The RSC will not authorize uses of regulated materials in humans for clinical or research purposes which are not authorized by 10 CFR Part 35. Research involving human subjects will require prior license amendment by the NRC.

c. Possession limits of regulated materials will be specified in the VA license application/amendment request and must be approved by the NRC. The broad authority for possession of approved Part 35 medical byproduct materials in quantities as needed will be retained in the authority granted by the license. (see Attachment A)

d. The RSC and Medical Center management recognize the Committee's responsibility to meet the requirements of 10 CFR Part 35.22, 23. Beyond these specified responsibilities and those described in the five points (1.a.-e.) above, the NRC has sole authority to approve and regulate the elements of our program.

e. Facilities approved for licensed activities are as described in Item 9 of our application for a broad license dated Jan. 14, 1993 and letter dated Feb. 11, 1993. The RSC

will evaluate new facilities on the licensed premises using criteria appropriate to the intended uses. (see l.d. above)

f. All other statements in our Application of Jan. 14, 1993 and our letter dated Feb. 11, 1993 apply.

3. An application for amendment requesting conversion of our license to a "hybrid" type was filed with your office on September 23, 1993. This information is intended to supplement that request and specifies the correct license category, "limited scope". The changes in program codes as a result of this licensing action are expected to significantly reduce the annual fee charged to this facility in FY-94 and, therefore, your prompt consideration of this request will be appreciated.

4. You may contact our Radiation Safety Officer, Alan J. Blotcky at (402) 346-8800, Ext. 3002 with any questions or needed clarifications concerning this amendment request.

Sincerely,

JOHN J. PHILLIPS
Director

Attachments A

Omaha VA Medical Center

Request for Licensed Materials

<u>Radionuclide</u>	<u>Form</u>	<u>Possession Limit</u>
<u>Human Use Materials</u>		
As specified in Part 35.100	Any identified in Part 35.100	as needed
As specified in Part 35.200	Any identified in Part 35.200	as needed
As specified in Part 35.300	Any identified in Part 35.300	as needed
As specified in Part 35.400	Any identified in Part 35.400	as needed

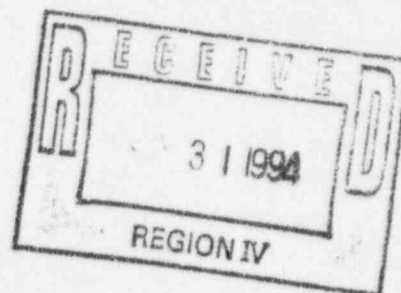
non-Human Research Materials

H-3	any	500 millicuries
C-14	any	500 millicuries
P-32	any	500 millicuries
Cr-51	any	200 millicuries
Tc-99m	any	1 curie
I-125	any	500 millicuries
Au-198	any	300 millicuries
Ag-108	any	50 millicuries
Ag-110m	any	50 millicuries
Al-28	any	50 millicuries
As-76	any	50 millicuries
Ba-138	any	50 millicuries
Br-80	any	50 millicuries
Br-80m	any	50 millicuries
Br-82	any	50 millicuries
Br-82m	any	50 millicuries
Ca-45	any	50 millicuries
Ca-47	any	50 millicuries
Ca-49	any	50 millicuries
Cd-107	any	50 millicuries
Cd-111m	any	50 millicuries
Cd-115	any	50 millicuries
Cl-36	any	50 millicuries
Cl-38	any	50 millicuries

<u>Radionuclide</u>	<u>Form</u>	<u>Possession Limit</u>
<u>non-Human Research Materials</u>		
Ce-139	any	2 microcuries
Co-60	any	50 millicuries
Co-60m	any	50 millicuries
Cr-51	any	50 millicuries
Cr-55	any	50 millicuries
Cu-64	any	50 millicuries
Cu-66	any	50 millicuries
Fe-59	any	50 millicuries
Gd-159	any	50 millicuries
Gd-161	any	50 millicuries
Hg-197	any	50 millicuries
Hg-197m	any	50 millicuries
Hg-199m	any	50 millicuries
Hg-203	any	50 millicuries
Hg-205	any	50 millicuries
I-128	any	50 millicuries
I-131	any	50 millicuries
In-111	any	50 millicuries
K-42	any	50 millicuries
Mg-27	any	50 millicuries
Mn-54	any	50 millicuries
Mn-56	any	50 millicuries
Na-24	any	50 millicuries
Ni-65	any	50 millicuries
Pt-197	any	50 millicuries
Pt-197m	any	50 millicuries
Pt-199	any	50 millicuries
S-35	any	50 millicuries
S-37	any	50 millicuries
Se-75	any	50 millicuries
Se-81	any	50 millicuries
Si-31	any	50 millicuries
Sm-153	any	50 millicuries
Sm-155	any	50 millicuries
Sn-113	any	50 millicuries
Sn-123	any	50 millicuries
Sn-125	any	50 millicuries
Sr-85	any	50 millicuries
Sr-87	any	50 millicuries
Sr-89	any	50 millicuries
V-52	any	50 millicuries
Y-88	any	50 millicuries
Y-90	any	50 millicuries
Zn-65	any	50 millicuries
Zn-69	any	50 millicuries
Zn-69m	any	50 millicuries
Zn-71	any	50 millicuries

Calibration Sources

I-125	Sealed sources	2 millicuries
Cs-137	Sealed source (J. L Shepherd Model No. 6810)	1500 curies
Cs-137	Sealed source (J.L. Shepherd Model 28-6A Calibrator)	1.2 curies
Cs-137	Sealed sources	500 millicuries
Am-241	Sealed sources	Not to exceed 15 millicuries per source ¹
Ba-133	Sealed sources	2 millicuries
Co-60	Sealed sources	10 millicuries
Eu-152	Sealed sources	10 microcuries
I-129	Sealed sources	5 microcuries



1. For use in anatomical markers and dual isotope motion correction devices.

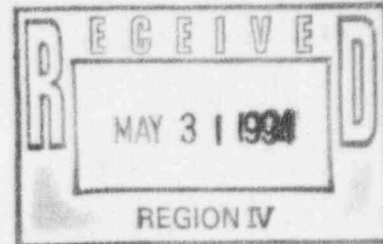


DEPARTMENT OF VETERANS AFFAIRS
Medical Center
St Louis MO 63125

May 20, 1994

In Reply Refer To:

U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive
Arlington, TX 76011



The enclosed correspondence from the Omaha, Nebraska VA Medical Center has been received and is forwarded to your office for processing. If there are questions, please contact the facility.

Please provide a copy of any correspondence relative to licensing actions for this Medical Center to:

Department of Veterans Affairs
Health Physics Programs (115HP)
915 North Grand Blvd.
St. Louis, MO 63106

Sincerely,

for Cindy Brukowsky

Francis K. Herbig
Health Physics Programs

4 6 5 2 4 1



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
4101 Woolworth Avenue
Omaha NE 68105

May 16, 1994

In Reply Refer To:

636/151C

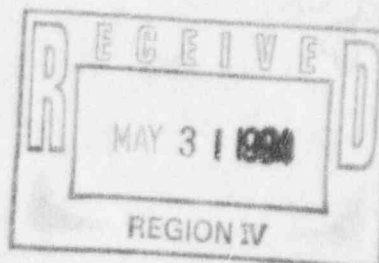
Department of Veterans Affairs
National Health Physics Program (115HP)
915 North Grand Boulevard
St. Louis, MO 63106

Subject: Broad Scope to Limited Scope License Amendment

Attached is the Broad scope to limited scope license amendment as suggested by your letter of April 20, 1994. The amendment request has been approved by the Radiation Safety Committee and the Radiation Safety Officer. Please forward the document to the NRC as you requested.

Sincerely,

JOHN J. PHILLIPS
Director





DEPARTMENT OF VETERANS AFFAIRS
Medical Center
4101 Woolworth Avenue
Omaha NE 68105

May 16, 1994

In Reply Refer To:

636/151C

U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-8064

Reference: License No. 26-00138-10

Subject: Broad scope to limited scope license amendment

On September 23, 1994, the Omaha Department of Veterans Affairs Medical Center filed a request to change our Broad scope byproduct materials license to a medical and research/development limited scope license. The request was faxed to your office on Sept. 23, 1993 and the original mailed on the same date (see attached documentation). The attached amendment request is a continuation of this process.

Sincerely,

A handwritten signature in cursive script, appearing to read "John J. Phillips".

JOHN J. PHILLIPS
Director

Enclosures: Fax documentation
Express Mail receipt

DEPARTMENT OF VETERANS AFFAIRS MEDICAL CENTER

OMAHA, NEBRASKA

PLEASE DELIVER TO:

NAME : U.S. Nuclear Regulatory Commission
LOCATION : Region IV, Arlington, TX
MAIL CODE : _____
FAX # : 817-860-8210
DATE : 9-23-93
FROM : ALAN BLOTCKY, Radiation Safety Officer

TOTAL NUMBER OF PAGES: 3 (including this cover sheet)

IF YOU DO NOT RECEIVE ALL THE PAGES, PLEASE CALL BACK AS SOON AS POSSIBLE.

TELEFAX PHONE NUMBERS

FTS: (700) 860-3755
COMMERCIAL: (402) 449-0684

CONFIRMATION NUMBERS

(700) 860-3100
(402) 449-0600

MESSAGE:

TRANSACTION REPORT

P. 01

SEP-23-93 THU 14:56

DATE	START	RECEIVER	TX TIME	PAGES	TYPE	NOTE
SEP-23	14:53	88178608210	2' 12"	3	SEND	OK

POST OFFICE TO ADDRESSEE EXPRESS MAIL

EXPRESS MAIL

NEXT DAY SERVICE



HB423952045 US

ORIGIN	Date In: <u>4/2/78</u>	Postage	\$ <u>9.95</u>
Post Office ZIP Code	Time In: <u>4:15</u> A.M. / P.M.	Return Receipt \$	
Initials of Receiving Clerk	Weight <u>1.05</u> oz.	C.O.D. \$	
ACCEPTANCE	<input type="checkbox"/> International Country Code		
<input checked="" type="checkbox"/> Next Day Delivery	OR <input type="checkbox"/> Second Day Delivery		
<input type="checkbox"/> By 12 Noon	OR <input checked="" type="checkbox"/> By 3:00 P.M.		
<input type="checkbox"/> Military 2nd Day	OR <input type="checkbox"/> Military 3rd Day		
Express Mail Corporate Account No.	Federal Agency Account No. <u>P208</u>		

FROM:

Director (as)
Medical Center
1000 Peachtree St., N.E.
Atlanta, GA 30308

Service Guarantees If this document is mailed in a registered USPS Express Mail service container, it will be delivered to the addressee by air, if possible, before noon on the next day. If the addressee is not available, the mail will be held at the post office for pickup by the addressee or a designated agent. If the addressee is not available and the mail is not picked up by the addressee or a designated agent, the mail will be returned to the post office. If the addressee is not available and the mail is not picked up by the addressee or a designated agent, the mail will be returned to the post office. If the addressee is not available and the mail is not picked up by the addressee or a designated agent, the mail will be returned to the post office.

Insurance Coverage See section 705 of the Domestic Mail Manual for details of coverage. Such as: (1) Merchandise insurance. Merchandise is insured against loss, damage or theft up to a maximum of \$500. (2) Documents. Reconstruction insurance. Non-registered documents are insured against loss, damage or theft up to \$50.00 per piece subject to a limit of \$500.00 per occurrence. (3) Maximum indemnity available for registered items. Cash contents. Section 715.

Claims

- Claims for delay, loss, damage or theft must be made within 90 days.
- Claim forms may be obtained and filed at any post office.
- The Customer Receipt must be presented when a claim is filed.

Waiver of Signature and Indemnity (Domestic Only)

I wish delivery to be made without obtaining the signature of the addressee or the addressee's agent or in the judgment of the delivery employee the article can be left in a secure location and I authorize the delivery employee to sign that the shipment was delivered and understand that the signature of the delivery employee will constitute valid proof of delivery.

SIGNED

CUSTOMER RECEIPT

TO:

Telephone Number: _____

J. L. Nuclear Regulatory Commission
Region IV
411 Ryan Plaza Dr., Suite 600
Arlington, VA 22201-5001



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
4101 Woolworth Avenue
Omaha NE 68105

May 16, 1994

In Reply Refer To:

636/151C

U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-806

Reference: Material License No. 26-00138-10

Subject: Broad scope to limited scope license amendment

1. Amendment request:

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a. The RSC will remain broadly constituted as is expected for Broad Scope programs, represent clinical and research and development uses and users, include experts in radiation safety and program management and fully meet the regulatory requirements for composition described in Part 35.

b. The RSC will not authorize uses of regulated materials in humans for clinical or research purposes which are not authorized by 10 CFR Part 35. Research involving human subjects will require prior license amendment by the NRC.

c. Possession limits of regulated materials will be specified in the VA license application/amendment request and must be approved by the NRC. The broad authority for possession of approved Part 35 medical byproduct materials in quantities as needed will be retained in the authority granted by the license. (see Attachment A)

d. The RSC and Medical Center management recognize the Committee's responsibility to meet the requirements of 10 CFR Part 35.22, 23. Beyond these specified responsibilities and those described in the five points (l.a.-e.) above, the NRC has sole authority to approve and regulate the elements of our program.

e. Facilities approved for licensed activities are as described in Item 9 of our application for a broad license dated Jan. 14, 1993 and letter dated Feb. 11, 1993. The RSC

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f. All other statements in our Application of Jan. 14, 1993 and our letter dated Feb. 11, 1993 apply.

3. An application for amendment requesting conversion of our license to a "hybrid" type was filed with your office on September 23, 1993. This information is intended to supplement that request and specifies the correct license category, "limited scope". The changes in program codes as a result of this licensing action are expected to significantly reduce the annual fee charged to this facility in FY-94 and, therefore, your prompt consideration of this request will be appreciated.

4. You may contact our Radiation Safety Officer, Alan J. Blotcky at (402) 346-8800, Ext. 3002 with any questions or needed clarifications concerning this amendment request.

Sincerely,

A handwritten signature in dark ink, appearing to read "John J. Phillips", written in a cursive style.

JOHN J. PHILLIPS
Director

Attachments A

Omaha VA Medical Center

Request for Licensed Material

<u>Radionuclide</u>	<u>Form</u>	<u>Possession Limit</u>
<u>Human Use Materials</u>		
As specified in Part 35.100	Any identified in Part 35.100	as needed
As specified in Part 35.200	Any identified in Part 35.200	as needed
As specified in Part 35.300	Any identified in Part 35.300	as needed
As specified in Part 35.400	Any identified in Part 35.400	as needed

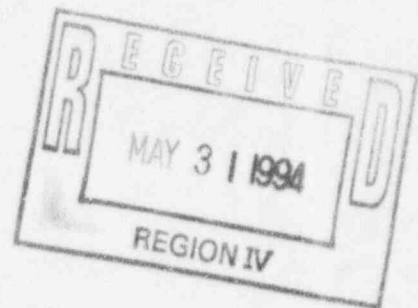
non-Human Research Materials

H-3	any	500 millicuries
C-14	any	500 millicuries
P-32	any	500 millicuries
Cr-51	any	200 millicuries
Tc-99m	any	1 curie
I-125	any	500 millicuries
Au-198	any	300 millicuries
Ag-108	any	50 millicuries
Ag-110m	any	50 millicuries
Al-28	any	50 millicuries
As-76	any	50 millicuries
Ba-138	any	50 millicuries
Br-80	any	50 millicuries
Br-80m	any	50 millicuries
Br-82	any	50 millicuries
Br-82m	any	50 millicuries
Ca-45	any	50 millicuries
Ca-47	any	50 millicuries
Ca-49	any	50 millicuries
Cd-107	any	50 millicuries
Cd-111m	any	50 millicuries
Cd-115	any	50 millicuries
Cl-36	any	50 millicuries
Cl-38	any	50 millicuries

<u>Radionuclide</u>	<u>Form</u>	<u>Possession Limit</u>
<u>non-Human Research Materials</u>		
Ce-139	any	2 microcuries
Co-60	any	50 millicuries
Co-60m	any	50 millicuries
Cr-51	any	50 millicuries
Cr-55	any	50 millicuries
Cu-64	any	50 millicuries
Cu-66	any	50 millicuries
Fe-59	any	50 millicuries
Gd-159	any	50 millicuries
Gd-161	any	50 millicuries
Hg-197	any	50 millicuries
Hg-197m	any	50 millicuries
Hg-199m	any	50 millicuries
Hg-203	any	50 millicuries
Hg-205	any	50 millicuries
I-128	any	50 millicuries
I-131	any	50 millicuries
In-111	any	50 millicuries
K-42	any	50 millicuries
Mg-27	any	50 millicuries
Mn-54	any	50 millicuries
Mn-56	any	50 millicuries
Na-24	any	50 millicuries
Ni-65	any	50 millicuries
Pt-197	any	50 millicuries
Pt-197m	any	50 millicuries
Pt-199	any	50 millicuries
S-35	any	50 millicuries
S-37	any	50 millicuries
Se-75	any	50 millicuries
Se-81	any	50 millicuries
Si-31	any	50 millicuries
Sm-153	any	50 millicuries
Sm-155	any	50 millicuries
Sn-113	any	50 millicuries
Sn-123	any	50 millicuries
Sn-125	any	50 millicuries
Sr-85	any	50 millicuries
Sr-87	any	50 millicuries
Sr-89	any	50 millicuries
V-52	any	50 millicuries
Y-88	any	50 millicuries
Y-90	any	50 millicuries
Zn-65	any	50 millicuries
Zn-69	any	50 millicuries
Zn-69m	any	50 millicuries
Zn-71	any	50 millicuries

Calibration Sources

I-125	Sealed sources	2 millicuries
Cs-137	Sealed source (J. L Shepherd Model No. 6810)	1500 curies
Cs-137	Sealed source (J.L. Shepherd Model 28-6A Calibrator)	1.2 curies
Cs-137	Sealed sources	500 millicuries
Am-241	Sealed sources	Not to exceed 15 millicuries per source ¹
Ba-133	Sealed sources	2 millicuries
Co-60	Sealed sources	10 millicuries
Eu-152	Sealed sources	10 microcuries
I-129	Sealed sources	5 microcuries



1. For use in anatomical markers and dual isotope motion correction devices.